Technical Passport

Event:

Date:

Fill in form completely PRIOR to presenting kart for Technical Inspection. Print in BLOCK letters.		
Driver Name:	**Class:**	**No:**

Chassis Make/Model:	**1.**		**Serial No:**	
Engine Make/Model: (As per Regulations per class)	**1.**		**Serial No:**	
			Seal No:	
	2.		**Serial No:**	
			Seal No:	
Oil Brand/Type (2-Cycle):			**Mixing Ratio:**	

Transponder No:	

			Competitor Checked & OK
Driver Protection			√
Helmet: Full Coverage (Full Face) with visor. Including Snell K-98, M2000, SA2000, M2005, SA2005, K2005, Snell-FIA CMS2007, CMR2007 (Children's Helmet), FIA 8860-204, SFI 24.1 (Youth Helmet)	Enter the helmet rating from inside your helmet.		
Rib Protector: Unaltered designed for motorsport use.			
Drivers Suit and Apparel: Karting design. Abrasion resistant shoes and gloves.			
Long Hair Protection: Balaclava/head-sock required if hair extends beneath helmet level.			
Competition Numbers and Number Panels			√
Number Panels: (4): 1-Front center, 2-Sides vertical, 1-Rear. Yellow background.			
Numbers: Black – Min. 6" (15 cm) high, 1" (2.5 cm) wide stroke. Cadet Min. 5" (13 cm) high.			
Chassis			√
Frame Condition and Chassis Welds: No visible cracking.			
Axles and Bearings: No excessive play.			
Wheels & Tires: No visible damage.			
Steering Components: No excessive play.			
Seat Mounting and Supports: No visible cracking.			
Bodywork Mounting and Supports: Securely fastened as per Regulations.			
Ballast Weights: Properly secured.			
Brakes: Proper function. Adequate brake pad thickness. No visible cracking.			
Chain/Oil Guard: Must be in place and as per Regulations.			
Throttle: Throttle not sticking. Return spring operational.			
Fluids			√
Fuel System: Tank, mounts, lines and cap.			
Fluid Lines: Hoses/connectors: brake, water, oil. Breathers and catch cans - clamps and mounting.			

Competitor's Declaration: The undersigned acknowledges that at all times it is the competitor's responsibility to ensure that the karts and components entered and used in the competition at all times meets the technical requirements for the class throughout the entire race event.

Driver/Mechanic Signature: _____

Mark of Event Registrar: